

**ABSTRACT OF THE DISCLOSURE**

A system for capturing multiple images of an object, the system including: means, in communication with a source of objects, for delivering an object  
5 into an image capture zone whereby the object passes through a predetermined point in space within the image capture zone; a first image capture device located a first predetermined distance from the predetermined point in space; and a second image capture device located a first predetermined distance from the predetermined point in space, the second image capture device being substantially 90 degrees offset from the  
10 first image capture device.

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